

F¹ single layered coating film having a homogeneous hue.

F² 26. (Twice Amended) An article, comprising
a coated substrate obtained by coating an uncoated substrate
with a single layer of a powder coating composition which
comprises two or more color powder coatings wherein the color of
each powder coating is different, a difference in triboelectric
charge of said two or more powder coatings is 5.0 $\mu\text{C/g}$ or less;
wherein particles of each powder coating are not agglomerated, and
wherein said two or more powder coatings form a single layered
coating film having a homogeneous hue.

F³ 37. (Three Times Amended) An article, comprising
a coated substrate obtained by coating an uncoated substrate
with a single layer of a powder coating composition which
comprises two or more color powder coatings, each of said two or
more powder coatings comprising:

a resin; and

at least one colorant, wherein

(1) each of said two or more color powder coatings has a
different color,

(2) a difference in triboelectric charge of said two or more
color powder coatings is 5.0 $\mu\text{C/g}$ or less,

(3) the particles of each color powder coating are not

agglomerated, and

(4) said powder coating composition forms a single layered coating film having a visually homogeneous hue.

38. (Amended) The article according to claim 22, wherein said article consists essentially of:

F³ a coated substrate obtained by coating an uncoated substrate with a single layer of a combination of two or more powder coatings, comprising two or more color powder coatings wherein the color of each powder coating is different, wherein a difference in triboelectric charge of said two or more powder coatings is 5.0 $\mu\text{C/g}$ or less; wherein particles of each powder coating are not agglomerated; and wherein said two or more powder coatings form a single layered coating film having a homogeneous hue.

39. (Amended) The article according to claim 22, wherein said article consists of:

a coated substrate obtained by coating an uncoated substrate with a single layer of a combination of two or more powder coatings, comprising two or more color powder coatings wherein the color of each powder coating is different, wherein a difference in triboelectric charge of said two or more powder coatings is 5.0 $\mu\text{C/g}$ or less; wherein particles of each powder coating are not agglomerated; and wherein said two or more powder coatings form a

single layered coating film having a homogeneous hue.

40. (Amended) The article according to claim 26, wherein said article consists essentially of:

a coated substrate obtained by coating an uncoated substrate with a single layer of a powder coating composition which comprises two or more color powder coatings wherein the color of each powder coating is different, a difference in triboelectric charge of said two or more powder coatings is $5.0 \mu\text{C/g}$ or less; wherein particles of each powder coating are not agglomerated, and wherein said two or more powder coatings form a single layered coating film having a homogeneous hue.

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41. (Amended) The article according to claim 26, wherein said article consists of:

a coated substrate obtained by coating an uncoated substrate with a single layer of a powder coating composition which comprises two or more color powder coatings wherein the color of each powder coating is different, a difference in triboelectric charge of said two or more powder coatings is $5.0 \mu\text{C/g}$ or less; wherein particles of each powder coating are not agglomerated, and wherein said two or more powder coatings form a single layered coating film having a homogeneous hue.

42. (Amended) The article according to claim 37, wherein said article consists essentially of:

a coated substrate obtained by coating an uncoated substrate with a single layer of a powder coating composition which comprises two or more color powder coatings, each of said two or more powder coatings comprising:

a resin; and

at least one colorant, wherein

(1) each of said two or more color powder coatings has a different color,

(2) a difference in triboelectric charge of said two or more color powder coatings is 5.0 $\mu\text{C/g}$ or less,

(3) the particles of each color powder coating are not agglomerated, and

(4) said powder coating composition forms a single layered coating film having a visually homogeneous hue.

43. (Amended) The article according to claim 37, wherein said article consists of:

a coated substrate obtained by coating an uncoated substrate with a single layer of a powder coating composition which comprises two or more color powder coatings, each of said two or more powder coatings comprising:

a resin; and

at least one colorant, wherein

(1) each of said two or more color powder coatings has a different color,

F³ (2) a difference in triboelectric charge of said two or more color powder coatings is 5.0 $\mu\text{C/g}$ or less,

(3) the particles of each color powder coating are not agglomerated, and

(4) said powder coating composition forms a single layered coating film having a visually homogeneous hue.

Attached hereto is a marked-up version of the changes made to the application by this Amendment.